## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date-of-first receipt  |                                | '                               | ,                                   | •  |
|--|--------------------------------|---------------------------------|-------------------------------------|--|
| Returned to applicant  | for correction                 | n                               | 5111001 B 0111                      | 3 33   |
| Corrected application  | T110d                          |                                 |                                     |  |
| The undersigned _  | a. P. Duo                      | ນ່ອ                             | -                                   |  |
|  |                                |                                 |                                     |  |
| of Reno  |                                | _, County                       | of Washo                            | <u>)e                                      </u>  |
| State of Nevada  |                                | , h                             | ereby makes                         | application for  |
| permission to appropri   | · .                            | •                               |                                     |  |
|  |                                |                                 |                                     |  |
| hereinafter stated.  | (ir applicant                  | is a corpo                      | oration, give                       | date and place   |
| of incorporation.)   |                                |                                 | <u> </u>                            |  |
|  | <u> </u>                       |                                 | =                                   |  |
| 1. The source of the   | proposed appr                  | opriation                       | is                                  | m, lake, or other source   |
|  | Sage Hen Spr                   | ing                             |                                     |  |
| 2. The amount of wate  | er applied for                 | is                              |                                     | second-feet.   |
| 4 .  |                                |                                 |                                     | nes  |
| 3. The water to be us  | sed for                        | Stock Water  Irrigation, power, | 8 Y.<br>, mining, manufacturing, do | mestic, or other use   |
| 1. The water is to be  | diverted fro                   | m its sour                      | ce at the fo                        | llowing point:   |
| s. 70°30'W., 4,300 f   | eet from the                   | S.E. Cor.                       | Sec. 35, T.                         | 33 N; R. 18 E  |
| Poscribe as being within a 40-acre subdivision and approximatley | of public survey, or by cours  | e and distance to a se          | ction-corner. If on unsurve         | eyed land, it should be so stated.   |
| , and approximating.   | III DILA MINA DE               | <del>0. 2, 1</del>              | DD 14, 1110 40 1                    | ., bijodi veyed  |
|  |                                |                                 | =                                   |  |
| IF THE WATER IS TO E   | E USED FOR IRRIGA              | TION, SUPPLY                    | THE FOLLOWING I                     | NFORMATION:  |
| (a) Number of acres t  | to be irrigate                 | d is                            |                                     |  |
| (b) Description of la  | and to be immi                 | coted                           |                                     |  |
| (b) Description of it  | and to be int                  | Descrii                         | be by legal subdivision, or if      | on unsurveyed land it should   |
| be so stated and a description provided in                       | accordance with special instr  | uction from the State           | e Engineer when application         | is returned for correction.  |
|  |                                |                                 |                                     |  |
| · · · · · · · · · · · · · · · · · · ·                            |                                |                                 |                                     |  |
|  |                                |                                 |                                     |  |
| Use of water   |                                |                                 |                                     |  |
| (c) AMENIAMENAM will b   | egin about                     | April                           | 1st<br>Month                        | and end about  |
| December 15th  | , of each year                 | •                               |                                     |  |
| Month  | •                              | · .                             |                                     |  |
| IF WATER IS TO BE USED   | FOR POWER MINING               | F. TRANSPORTA                   | TION OR OTHER US                    | E SUPPLY THE   |
|  |                                | INFORMATION                     |                                     | <del></del>  |
| (d) Power to be devel  | Loped is                       |                                 | horsepow                            | er.  |
|  | · -                            |                                 |                                     | The second of th |
| (e) Works to be locat<br>Give 40-acre subdivision                | on on which works will be loca | ted, or locate by cour          | se and distance to a section-       | corner.  |
|  |                                |                                 |                                     | •••  |
|  | -7                             |                                 |                                     |  |
|  |                                |                                 | 100                                 |  |
| (f) Point of return of   | of water to st                 | ream                            | Describe in same manner as          | point of diversion.  |
|  |                                |                                 |                                     | -  |
| (g) Remarks About 20   |                                | een หือหลิ                      | hèan and will                       |  |
| continue to be water   | ed at this sp                  | r <u>ing. Sa</u>                | ddke and pack                       | animals  |
| incidental to the sh   |                                |                                 |                                     |  |
|  | *                              | <u> </u>                        | 100                                 |  |

## DESCRIPTION OF PROPOSED WORKS

| watering troughs   |  |
|--|--|
| is to be stored in reservoirs, it should be so   | stated and the location of the reservoir should be given with reference to the legal subdivisions.   |
|  |  |
|  |  |
|  |  |
| 5. Estimated cost of wor   | rks\$300   |
| 6. Estimated time requi  | red to construct works 1 year  |
| 7. Remarks Water from  | this spring has been used by applicant for man   |
|  | For use of applicant right there to and to adjacent range is claime  |
|  | , Applicant.   |
|  | By Duque   |
| Compared C-J - Smi   |  |
| This sheet inspected   |  |
|  |  |
|  | Engineer.  |
| The Control of the Co | DDDOWAT OF STATE ENGINEED  |
|  | PPROVALOF STATE ENGINEER   |
| This is to certify;  | that I have examined the foregoing application,  |
| and do hereby grant the  | same, subject to the following limitations and   |
| conditions:  | rmit is issued subject to all prior rights on  |
|  | 그리는 사람이 그 사람이 있는 것 같아? 한번에 가장 사람들이 되는 것 같아 가장 함께 되는 것 같아.  |
| the source. T  | The State reserves the right to regulate the   |
| use of the wat   | ter herein granted at any and all times.   |
|  | The second secon |
|  |  |
| The amount of water to be  | e appropriated shall be limited to the amount  |
| which can be applied to 1  | beneficial use, and not to exceed 0.0125-  |
| or sufficient cubic feet per second.   | to water 2000 head of sheep.   |
| Actual construction work   | shall begin on or before April 1, 1930   |
| Proof of commencement of   | work shall be filed before May 1, 1930   |
| Work must be prosecuted w  | with reasonable diligence and be completed on or   |
| pefore April 1, 19   | 931  |
| Proof of completion of wo  | ork shall be filed before May 1, 1931  |
| Application of water to A  | beneficial use shall be made on or before  |
| April 1, 1933  | Proof of the application of water to beneficial  |
|  | tate Engineer on or before May 1933  |
| Post of later filed - Jonnary = 10-19  |  |
| Proof of Beneficial use filed - 5-8-   | of October 1929  |
| Gentificate No. 1964 Instead 19  | Je De Mondone  |
| Recorded May 18, 1933 RV   | 1  |
| Washoe Council R.  |  |